

Type L# Hits				Search Text		DBs		Time Stamp/Comments	
1	BR8	L1	555	S8craly		USPAT		2001/01/16	
2	BR8	L2	561207	slurry or suspension or suspend\$4 or slip		USPAT		10:11	
3	BR8	L3	109757	2 same (heat\$4 or sinter\$4)		USPAT		2001/01/16	
4	BR8	L4	4921	aluminiz\$6		USPAT		10:08	
5	BR8	L5	124	1 and "33"		USPAT		2001/01/16	
6	BR8	L6	693	3 same (vacuum) same argon		USPAT		10:39	
7	BR8	L7	0	1 and 6		USPAT		2001/01/16	
8	BR8	L8	5	6 and superalloy		USPAT		09:54	
9	BR8	L9	15328	3 same (vacuum or argon)		USPAT		2001/01/16	
10	BR8	L10	35	1 and 9		USPAT		09:58	
11	BR8	L11	377	S8craly		USPAT		2001/01/16	
12	BR8	L12	11	11 same (slurry or suspension or suspend\$4 or slip)		USPAT		09:56	
13	BR8	L13	5	11 same aluminiz\$6		EPO; JPO; Derwent; IBM TDB		2001/01/16	
14	BR8	L14	57	1 same 4		EPO; JPO; Derwent; IBM TDB		10:07	
15	BR8	L15	8	14 same (pore or porosity)		EPO; JPO; Derwent; IBM TDB		2001/01/16	
16	BR8	L16	4	14 same grain		USPAT		10:10	
17	BR8	L17	53	1 same grain		USPAT		2001/01/16	
18	BR8	L18	7	17 same size		USPAT		10:43	
19	BR8	L19	30655	grain near4 size		USPAT		2001/01/16	
20	BR8	L20	31	1 and 19		USPAT		10:18	
21	BR8	L21	263	1 same (heat\$4 or sinter\$4)		USPAT		2001/01/16	
22	BR8	L22	3	21 same (vacuum same argon)		USPAT		10:26	
23	BR8	L23	8	11 and aluminiz\$6		USPAT		2001/01/16	
24	BR8	L24	3	23 not 13		USPAT		10:27	
						EPO; JPO; Derwent; IBM TDB		2001/01/16	
						EPO; JPO; Derwent; IBM TDB		10:40	
						EPO; JPO; Derwent; IBM TDB		2001/01/16	
						EPO; JPO; Derwent; IBM TDB		10:43	
						EPO; JPO; Derwent; IBM TDB		2001/01/16	
						EPO; JPO; Derwent; IBM TDB		10:43	